

## IN THE CLAIMS

1. (Currently amended) A method for rapid delivery provision of an intended desired resource ~~[[s]]~~ having an address for users in a data network to a user, ~~characterized in that a user states comprising the steps of:~~

providing, by the user, a resource query in rich a language that contains elements carrying a meaning about somebody or something more than the absolutely necessary minimum for communication in a first line user interface connected ~~attached~~ to the data network, the resource query being chosen intentionally by the user based on the intended resource ~~and in accordance with own desire for intended resource delivery,~~

~~whereafter implementing, solely on a server side,~~ at least one layer for dynamic communication and handling, ~~implemented at a network context operator, receives, reads and processes said intentional resource query in order to uncover the intention of the user, through receiving, and processing of the resource query using the at least one layer in accordance with user specific and query specific information as well as special and handling algorithms to locate the address of the intended resource,~~

~~whereafter establishing, by said at least one layer, establishes a connection to the intended resource~~ in the data network directly between the user and the intended specific address of the intended resource, on basis of the uncovered intention.

2. (Currently amended) The method of claim 1, ~~characterized in that the user states the intentional wherein the resource query is provided~~ in an address line in a browser for internet, within the framework of a protocol that leads the resource query to ~~said a network context operator, typically by using a domain name belonging to the operator.~~

3. (Currently amended)      The method of claim 1, ~~characterized in that the user states the intentional~~ wherein the resource query is provided in a user interface in which the user keys numbers for telecommunication.

4. (Currently amended)      The method of claim 1, ~~characterized in that the user states the intentional~~ wherein the resource query is provided in an SMS channel.

5. (Currently amended)      The method of claim 1, ~~characterized in that the user expresses the intentional~~ wherein the resource query is provided in a WAP channel.

6. (Currently amended)      The method of claim 1, ~~characterized in that said at least one layer for dynamic communication and handling, after uncovering the user's intention and translation of said intention to the unique address of the intended resource in the data network, transmits~~ further comprising transmitting the address of the intended resource to the user's first line user interface which then uploads the ~~intended~~ intended resource directly, without further intervention from the user.

7. (Currently amended)      The method of claim 1, ~~characterized in that~~ wherein said at least one layer for dynamic communication and handling, after ~~uncovering the intention of the user and translation of said intention to~~ locating the ~~unique~~ address of the intended resource in the data network, makes a transfer to this address directly.

8. (Currently amended)      A system for rapid delivery provision of an intended desired

resource[[s]] having an address for users in a data network to a user, said data network comprising, ~~in addition to~~ network connections, network nodes and routing units, system elements in the form of user terminals with ability to establish a first line user interface between a user and the data network, and operators of network context[[,]] with ability to respond to a resource query queries from the user terminals by returning the intended resource ~~desired resources~~ thereto, said system comprising ~~being characterized in that it further~~ comprises

at least one layer for dynamic communication and handling of a richly stated resource query in a language that contains elements carrying a meaning about somebody or something by more than the absolutely necessary minimum for communication queries, said layer being implemented solely on a server side at [[a]] one of the network context operator, ~~and in that wherein~~ said layer is operative to locate the intended resource ~~uncover a user's intention with a richly stated resource query in a first line user interface~~, by processing said query in accordance with ~~user specific and~~ query specific information as well as ~~special~~ handling algorithms, and to provide a connection in the data network directly between the user and the ~~specific address of said intended resource~~, on the basis of said resource query ~~uncovered intention~~.

9. (Canceled)

10. (Currently amended) The system of claim 8, ~~characterized in that wherein~~ said at least one layer is operative to ~~put the uncovered intention of a~~ relate the intended resource of the user in relation to resources at the operator in question.

11. (Currently amended)      The system of claim 8, ~~characterized in that~~ wherein said at least one layer is operative to relate user intentions to resources at other operators.

12. (New)                      A method according to claim 1, wherein the resource query comprises a preposition.

13. (New)                      A method according to claim 12, wherein the resource query further comprises a name of the provider.

14. (New)                      A system according to claim 8, wherein the resource query comprises a preposition.

15. (New)                      A system according to claim 1, wherein the resource query further comprises a name of the provider.